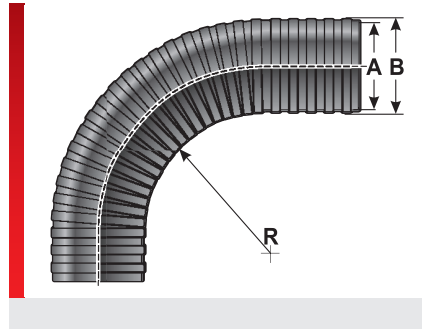


EWX-PP-LS (high corrugation)



Cable protection conduit open

PRODUCT INFORMATION

The self-extinguishing EWX-PP cable protection conduits are made of specially modified polypropylene. The material is phosphor and cadmium-free. For static and dynamic applications involving medium to high mechanical loads, as well as the installation of pre-assembled cables, retrofitting or repair of cables.

have a higher corrugation and feature the following advantages:

- Good flexibility
- Less wear
- Excellent crush resistance
- Subsequent installation possible
- Chemical resistance

The EWX-PP-LS cable protection conduits

SPECIFICATIONS

- Mod. Polypropylene
- In conformity with IEC EN 61386
Cycles: > 2000000 ~
- 40 – 130 °C transient / short term
150 °C
- i.a.w. UL94 V2 self-extinguishing

HF
 UV
 RoHS
 Made in Germany

Type	Order No.	Colour	A Ø mm	B Ø mm	R stat. mm	R dyn. mm	Weight kg/100m	Pack m
High corrugation								
EWX-PP-LS M25/P21 ¹⁾	83203058	Black	18.30	28.00	50.00	110.00	9.00	50
EWX-PP-LS M32/P29 ¹⁾	83203060	Black	22.60	34.20	60.00	120.00	12.20	25

¹⁾No stock goods, delivery time and minimum order quantities upon request

MATERIAL PROPERTIES

- Mod. Polypropylene
- Flexural fatigue strength**
Cycles: > 2000000 ~; Testing method: In conformity with IEC EN 61386; Test value: M25/P21

THERMAL PROPERTIES

- Temperature / temperature range**
-40 – 130 °C transient / short term 150 °C

FIRE BEHAVIOUR

- Fire classification**
i.a.w. UL94 V2 self-extinguishing

TECHNICAL INFORMATION

- Halogen-free**
DIN 53474
- UV-resistant**
Wir empfehlen die Farbe Schwarz

Type EWX-PP-LS (high corrugation)

CONFORMITY

RoHS RoHS (EC Directive 2011/65/EC)

Made in Germany Made in Germany

All details given in our sales brochures and catalogues, as well as the information available online, are based on our current knowledge of the products described.

The electronic data and files made available by Murrplastik, particularly CAD files are based on our current knowledge of the product described.

A legally binding assurance of certain properties or the suitability for a certain purpose can not be determined from this information.

All information with respect to the chemical and physical properties of Murrplastik products, as well as application advice given verbally, in writing or by tests, is given to the best of our knowledge.

This does not free the purchaser of carrying out their own inspections and tests in order to determine the suitability of a product for a specific purpose.

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